Mg dissociation. Initial concentrations: $w_{Mg}^c = 0.0 \ w_O^c = 3.1 \ w_{Si}^c = 3.3$ Mg Mg 35 -Precipitation rate $dw_i^{\scriptscriptstyle C}/dT$ ($10^{-5}/\mathrm{K}$) 1 bercent w, (wt/%) 20 25 15 Si FeO SiO2 20 Weight 10 0 6000 5500 5000 4500 4000 3500 3000 6000 5500 5000 4500 4000 3500 3000 T (K) T (K)